VISION AND MISSION OF THE COLLEGE

PRAKASAM ENGINEERING COLLEGE (AUTONOMOUS)
O.V.Road, Kandukur, SPSR Nellore Dist., A.P.,Tel : 08598 222288, 221300

Approved by **AICTE** | Accredited by **NAAC** | Accredited by **2(f)&12(B) of UGC** | Permanently Affilated to **JNTUK, KAKINADA, A.P.**

COLLEGE CODE : PKSK

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VISION, MISSION

Vision :
To emerge as a place of brilliance providing technological Knowledge and Research oriented exploration and making students to meet the global standards.

Mission :
Impart professional and communication skills by providing proficient faculty, qualitative infrastructure which assists students in learning, practicing and innovative applications and also infusing moral and value based education for their real life development.

PROGRAMME – COMPUTER SCIENCE AND ENGINEERING

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DEPARTMENT OF CSE

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ABOUT DEPARTMENT

The commencement of the department of CSE was in 2001 and had successfully integrated the years of excellence and still incomparable. The Department offers B.Tech Program in Computer Science and Engineering with an annual intake of 120 and M.Tech program in Computer Science and Engineering with an annual intake of 18. The department has strategically gained experienced faculty members who expertise in various subjects makes academic excellence. The department has engaged in training students towards industry needs with necessary software exposure right from the day of its establishment. The department has acquainted in conducting guest lectures, workshops, student paper presentation and conferences. The department of CSE encourages students to participate in various extra-curricular activities and competitions held by other universities and colleges within the state and outside the state. The students also have won laurels to the college by winning prizes in various competitions..

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VISION & MISSION

PROGRAMME OUTCOMES (POs), PROGRAMME EDUCATIONAL OBJECTIVES (PEOs) & PROGRAM SPECIFIC OUTCOMES (PSOs)

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Faculty

context of technological change.

PEO'S :

1. **PEO I.** Excel in professional career by acquiring knowledge in Computer Science and IT enabled services.
2. **PEO II.** Exhibit professional skills to function as members of multi-disciplinary teams, communicate effectively and be conversant with modern tools.
3. **PEO III.** Practice the profession with ethics, social responsibility and exhibit leadership qualities.

ARTICULATION OF PEOs

1. **PEO 1:** The graduates should have sound knowledge in the basic science subjects such as Mathematics, Physics and Chemistry. They should have in-depth exposure and knowledge to mathematics to the level required for their branch of engineering specialization. They should have the ability to apply the science and mathematics in solving complex problems in the field of Computer Science & Engineering and related fields.
2. **PEO 2:** The graduates should be able to adopt themselves to the industry with minimal amount of training. The graduate should be able to pursue their career in any related industry with high degree of technical competency. Leadership qualities of a student can be initiated by means of high degree of professional abilities.
3. **PEO 3:** The graduates should be aware of professional ethics and practice them in their professional life. They must understand the prioritized needs of the society and use professional practice for improving the standards of society. Must ensure that the profession practices should be healthy and must in no way be detrimental to the society.

PSO'S A graduate of the Computer Science and Engineering Program will demonstrate:

1. **PSO1:** Professional Skills: The ability to understand, analyze and develop computer programs in the areas related to algorithms, system software, multimedia, web design, big data analytics, and networking for efficient design of computer-based systems of varying complexity.
2. **PSO2:** Problem-Solving Skills: The ability to apply standard practices and strategies in software project development using open-ended programming environments to deliver a quality product for business success.
3. **PSO3:** Successful Career and Entrepreneurship: The ability to employ modern computer languages, environments, and platforms in creating innovative career paths to be an entrepreneur, and a zest for higher studies.

COURSE OUTCOMES (COs)

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Course Outcomes of Computer Science and Engineering

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PROGRAMME – ELOCTRONICS AND COMMUNICATION ENGINEERING

DEPARTMENT OF ECE

ABOUT DEPARTMENT

The Department offers a B. Tech. program in Electronics and Communication Engineering and a M. Tech. degree in VLSI &ES Design. The faculty team consists of experts from the industry and academia. The department is highly praised for its activities in the technical front, contributing highly towards the development of cutting edge technologies and professionals. While building a solid foundation of the fundamentals, the students are also exposed to emerging trends in the industry and are molded to be quality professionals of the future. Electronics and Communication Engineering laboratories are equipped with state-of-the-art equipment and advanced software that enables the design of Very Large Scale Integrated (VLSI) circuits. The department offers hands on training to the students to meet the requirements of industry through well-equipped and updated technological laboratories with state of the art equipment under the guidance of highly qualified, experienced and dedicated faculty.

VISION & MISSION

DEPARTMENT OF ECE

VISION & MISSION

VISION

To produce professionally competitive engineering graduates in Electronics & Communication Engineering with concern for society.

MISSION

1.To impart quality education to the students in the domain of Electronics & Communication Engineering and related fields to make them professionally competitive.

2. To import required skills to the students to make them employable with minimum orientation.

3.Develop self-learning abilities and professional ethics to enable them to serve the society.

PROGRAMME OUTCOMES (POs), PROGRAMME EDUCATIONAL OBJECTIVES (PEOs) & PROGRAM SPECIFIC OUTCOMES (PSOs)

DEPARTMENT OF ECE

PO'S, PEO'S, PSO'S

PO'S

1. **PO1. Engineering Knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems
2. **PO2. Problem analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences. .
3. **PO3. Design / development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
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12. **PO12. Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

DEPARTMENT OF ECE

PEO'S, PSO'S

PEO'S:

PEO 1: Excel in their professional career in Electronics & Communication Engineering and related fields
PEO 2: Exhibit leadership through professional ability, ethical practices and team work
PEO 3: Adapt to emerging trends in their relevant areas of interest for sustained growth and exhibit social responsibility.

PSO'S

PSO1: The ability to absorb and apply fundamental knowledge of core Electronics and Communication Engineering subjects in the analysis, design, and development of various types of integrated electronic systems as well as to interpret and synthesize the experimental data leading to valid conclusions.
PSO2: Competence in using electronic modern IT tools (both software and hardware) for the design and analysis of complex electronic systems in furtherance to research activities.
PSO3. .To acquire Knowledge for sustainable development and environmental awareness with ethical responsibility and to have a successful career and continually enhance lifelong learning skills for real time applications using optimal resources as an Entrepreneur.

COURSE OUTCOMES (COs)

PROGRAMME – ELECTRICAL AND ELOCTRONICS ENGINEERING

VISION & MISSION

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VISION & MISSION

VISION

To become an excellence in bringing out the most talented inventors, entrepreneurs, researchers in the department of Electrical and Electronics Engineering with self proficiency in education and bring value to knowledge based idea.

MISSION

1. To flourish the department with dedicated and highly qualified faculty to provide the proper support to the students in education.
2. To develop genuine and dedicated electrical engineers with service motto.

PROGRAMME OUTCOMES (POs), PROGRAMME EDUCATIONAL OBJECTIVES (PEOs) & PROGRAM SPECIFIC OUTCOMES (PSOs)

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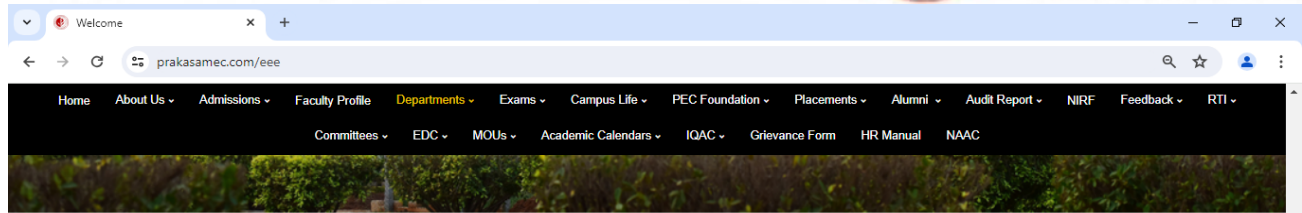- Internships
- Faculty

PO'S, PEO'S, PSO'S

PO'S

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PEO'S

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PEO'S, PSO'S

PEO'S

PEO: I Have strong fundamental knowledge and ability to adapt emerging technologies in Electrical and allied Engineering, thereby achieving success in their professional career and higher education. . PEO :II Work as a practicing engineer in planning, designing, testing, manufacturing, operation, maintenance, execution and other relevant areas of Electrical & Electronics Engineering. PEO:III Have leadership, team-spirit and enterprising skills with effective communication abilities to serve the society and the Nation.

PSO'S

PSO:1 Analyze, Design and simulate diverse problems associated in the field of Electrical, Electronics and computer based system. PSO:2 Ability to apply technological developments in field of Electrical & Electronics Engineering in Societal and environmental Context and communicate effectively both individually and in multidisciplinary teams.

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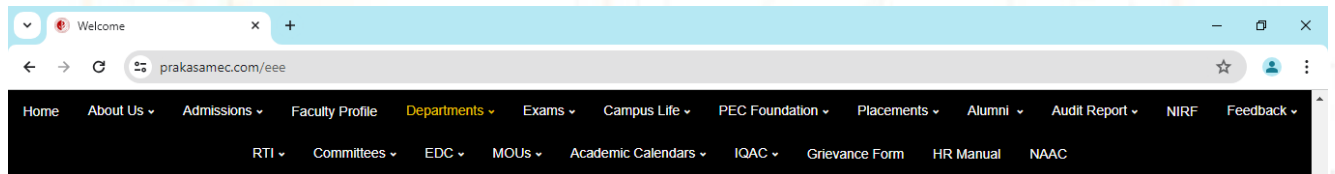
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Course Outcomes of Electrical and Electronics Engineering

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PROGRAMME – COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)

DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE)

ABOUT DEPARTMENT

The Department of Computer Science and Engineering-Artificial Intelligence was established in the year 2020 with an intake of 60 students.Artificial Intelligence (AI) is emerging as one of the most sought-after skills leading to lucrative careers in cutting edge AI technology. This course aims at providing not only the core technologies such as artificial intelligence, data mining and data modeling but also offers intensive inputs in areas of machine learning, deep learning and big data analytics taught by industry experts.

Building human-level thought process through the creation of artificial intelligence (AI) is the state-of-art in Computer Science. The students will graduate with important skills in Design Thinking, strategic planning and corporate connect in addition to the engineering skills. The course focuses on creating innovative methodologies to solve challenging real world problems using AI.

VISION & MISSION

DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE)

VISION & MISSION

Vision

- To build an ecosystem to contribute to society by producing leaders in Artificial Intelligence through education and research.

Mission

- Train the students in the state-of-the-art technologies of AI.
- Sensitize students to solve societal issues through AI techniques by inculcating values and ethics.
- Enhance employability and entrepreneurial skills in the field of AI through experiential and self-directed learning.
- Foster research aptitude among the students through project-based learning

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PROGRAMME EDUCATIONAL OBJECTIVES

Graduate shall have knowledge in applied and basic engineering sciences to understand engineering principles which is necessary to formulate and solve problems related to Artificial Intelligence.

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PROGRAMME EDUCATIONAL OBJECTIVES

Graduate shall have knowledge in applied and basic engineering sciences to understand engineering principles which is necessary to formulate and solve problems related to Artificial Intelligence.

1. Graduate shall have knowledge in experimentation, analysis and synthesis of Artificial Intelligence courses to Design/Innovate and create novel products/Solutions to real life problems.
2. Graduate shall have Managerial and entrepreneur skills, ethical and professional attitude in multidisciplinary approach to meet the needs of industry and society.
3. Graduate shall go for further studies, research, lifelong learning to adopt oneself in the phase of changing technologies to ensure the students to success in engineering position globally.

PROGRAMME SPICIFIC OUT COMES

1. **Domain Knowledge:** The Artificial Intelligence graduates will able to identify and analyze end user needs and take them into account in the selection, creation, evaluation and administration of AI solutions.
2. **Process Management:** An ability to organize an AI infrastructure by managing, monitoring the resources and safeguard the data.

COURSE OUTCOMES (COs)

PROGRAMME – COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)

VISION & MISSION

DEPARTMENT OF ADD CSE (CYBER SECURITY)

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VISION & MISSION

Vision
- Ignite and nurture young learners to provide a sustainable, humane, and research-centric educational platform in the domain of cyber security for building a robust, resilient, and attack-free digital universe.

Mission
- Provide committed and competent faculty and educational infrastructure to impart the theoretical and practical foundation of cyber security in the emanating youth.
- Establish MoUs and Centre of Excellences (CoEs) with Information Technology Sector to provide industry-ready cybersecurity graduates with research instinct imbibed for the sustainable development of young learners
- Build collaborative and teamwork-centric project-oriented learning environment, to address global challenges whilst preserving human and ethical values.
- Encourage young minds to educate society to restore nationwide human safety and security in digital world.

PROGRAMME OUTCOMES (POs), PROGRAMME EDUCATIONAL OBJECTIVES (PEOs) & PROGRAM SPECIFIC OUTCOMES (PSOs)

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PO'S, PEO'S, PSO'S

PROGRAMME OUTCOMES

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PROGRAMME EDUCATIONAL OBJECTIVES

1. PEO 1: To gain expertise in engineering principles to solve problems associated to Computer Science and Engineering specialized with Cyber Security.
2. PEO 2:To develop the talent of critical thinking, design and analyse to offer socially acceptable solutions to real-time problems in the domain of computing with global competence
3. PEO 3:To inculcate managerial and entrepreneur skills with professional ethics and decision making aptitude in multidisciplinary field to meet the demands of industry
4. PEO 4:To imbibe lifelong learning with research to adapt the dynamic changes in technology to solve complex problems of the society

PROGRAMME SPICIFIC OUTCOMES

1. PSO 1: To apply customary software engineering ideologies to develop IT based solutions
2. PSO 2: To gain real-world competency with emerging technologies and programming skills to secure software and hardware in the field of CSE Smart Automation

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COURSE OUTCOMES (COs)

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PROGRAMME – CIVIL ENGINEERING

DEPARTMENT OF CIVIL

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ABOUT DEPARTMENT

The Department of Civil engineering is established in 2013.The Civil Engineering Department administers a Civil Engineering program that will produce graduates who are ready to work,high in quality,skilled in information technology and are professional in nature. The department also strives to undertake a program in community service and to disseminate advanced technical knowledge to engineers, other professionals and the public. The department of Civil Engineering ensures that the Students have the opportunity to work with latest equipment both in the laboratories and while on project with various construction companies in and around the city. Universal Testing machines, UV Spectrophotometer, 200 T Compressive Testing Machine, Constant heat B.O.D. Incubators are few instruments that they regularly use during their sessionals. Fields in which the faculty is specialized are Structural Engineering, Geo-Technical Engineering,Hydrology, Water Resources, Foundation Engineering, Construction Management, Entrepreneurship etc. To become a study Program that is accepted as a model in the field of civil engineering education and leads to the application of civil engineering to provide quality professional and community services.

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PROGRAMME OUTCOMES (POs), PROGRAMME EDUCATIONAL OBJECTIVES (PEOs) & PROGRAM SPECIFIC OUTCOMES (PSOs)

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PO'S, PEO'S, PSO'S

PO'S

1. **PO1. Engineering Knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
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PEO'S:

PEO 1 : To impart quality education and knowledge in contemporary science and technology to meet the challenges in the field of Civil Engineering and to serve the society.

PEO 2 : To impart the knowledge of analysis and design using the codes of practice and software packages.

PEO 3 : To inculcate the sense of ethics, morality, creativity, leadership, professionalism, self confidence and independent thinking.

PEO 4 : To motivate the students to take up higher studies and innovative research projects.

PSO'S

PSO 1 : The student has the ability to apply the knowledge of Physics, Chemistry, Mathematics, Programming Skills and Soft Skills to solve Civil Engineering problems.

PSO 2 : The student has the proficiency in streams of Civil Engineering to visualise and execute the systems for sustainable living.

PSO 3 : The student has the practical knowledge and experimental skills to tackle Civil Engineering problems using technical and management skills, exhibiting professional ethics to meet the societal needs.

PS O4 : The programme enables the faculty to develop academic proficiency by involving in research & innovation, interaction with industry and professional bodies through technical advice and Continuing Education Programs (CEP) to meet the needs of the user system.

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COURSE OUTCOMES (COs)

PROGRAMME – MECHANICAL ENGINEERING

VISION & MISSION

DEPARTMENT OF MECHANICAL ENGINEERING

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VISION & MISSION

VISION

: To become a center of Excellence in producing the graduates as professional Mechanical Engineers with a high-quality education, innovative and entrepreneurial skills to secure the society and industry needs.

MISSION

1. To impart high-quality education in curriculum and to build the students in their capacity and enhancing skills to make them globally competitive Mechanical Engineers.
2. To prepare the students by providing exceptional academic environment, leadership, ethical guidelines and lifelong learning needed for a long professional career.
3. To enhance the overall academic performance of the students gradually and thereby increasing their placement potential.
4. To build the institute-industry interaction by providing the internship programs.

PROGRAMME OUTCOMES (POs), PROGRAMME EDUCATIONAL OBJECTIVES (PEOs) & PROGRAM SPECIFIC OUTCOMES (PSOs)

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PO'S, PEO'S, PSO'S

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PEO'S:

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PEO'S:

PEO 1 : To prepare mechanical engineering graduates with an outstanding knowledge of mathematical, scientific, engineering, technology, management, humanities and various other interdisciplinary subjects for a successful career.

PEO 2 :To equip students with modern tools, technology and advanced software's for deliberating engineering solutions.

PEO 3: Able to work individually and effectively in a team with a commitment to complete the task using proper communication skills, management skill and by updating the knowledge continuously in the work field.

PSO'S

PSO 1 : Our graduate engineers will apply all the basic principles of mechanical engineering required in both private and public sector organizations. They can contribute to all national level research projects.

PSO 2 : We produce graduate engineers specialized in Thermal, Manufacturing and Design.

PSO 3 : Our students are well equipped with industrial management skills, and interdisciplinary technologies.

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Course Outcomes of Mechanical Engineering

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PROGRAMME – MASTER OF BUSINESS APPLICATIONS

VISION & MISSION

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PO'S, PEO'S, PSO'S

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PEO'S:

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PEO'S:

- Graduates will accomplish the managerial expertise in and be successful in their career, be leaders in multi-disciplinary teams.
- Graduates will have the ability to engage in sustained learning through higher studies and update the knowledge in the field.
- Graduates will apply the professional knowledge in their profession with good ethical standards for the welfare of mankind.

PSO'S

- PSO1: Students should exhibit their knowledge of management principles.
- PSO2: Students should demonstrate their critical-thinking and problem solving skills.
- PSO3: Students should manifest their leadership qualities.
- PSO4: Students should prove an awareness of their own values.
- PSO5: Students should show a sense of responsibility.
- PSO6: Students should evince their ability to recognize when change is needed, adapt to change.

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COURSE OUTCOMES (COs)

PROGRAMME – MASTER OF COMPUTER APPLICATIONS

VISION & MISSION

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PEO'S:

PEO-I: Learn and apply computing and managerial principles to excel in professional career and in the field of Computer Applications as an individual, as part of a team, as an entrepreneur and equip them with orientation towards research. PEO-II: Analyze real world problems, design and develop solutions through the knowledge of mathematics and computing principles that are socially acceptable. PEO-III: Exhibit professional ethics, cyber regulations and communication skills, engage in lifelong learning and to adapt emerging technologies and tools.

PSO'S

1. PSO1: Professional Skills: The ability to model and develop efficient algorithms and software applications as safe and secure Information Technology Solutions. 2. PSO2: Successful Career and Entrepreneurship: The ability to embark on research & development after mastering modern computer languages, environments and platforms.

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